

Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:07 PM
To: Bohn, Brent
Subject: I forgot that I couldn't forward the emails from Lotus Notes, so I'll have to experiment with cutting and pasting.

Hi:

Yes, these RFD values had previously been in an appendix and were moved back into the body of the text. There remains one screening value (the chronic RFC), but the rest of the values are not screening values. I thought I had found all of these but I didn't do a global search to find them, so I could have missed a couple.

I was also rushing at the end of the day, so please check the "call-outs" for Table numbers to make sure I changed them all correctly...I could have missed one of those too.

Bye for now

Dan

From: Amy Prues/CI/USEPA/US
To: Teresa Shannon/CI/USEPA/US@EPA
CC: Dan Heimg/CI/USEPA/US@EPA, Stacey Herron/CI/USEPA/US@EPA, Dan Petersen/CI/USEPA/US@EPA
Date: 09/22/2011 02:38 PM
Subject: Re: Fw: Sulfolane

Teresa,

Dan had a some of the derivations in the main text marked as 'screening' values. I assumed this was a copy/paste error and that these derivations did not need to be moved to an appendix.

Can Dan confirm this is the case?

Thank you!

Amy C Prues
ECFflex, a U.S. EPA Contractor
Superfund Health Risk Technical Support Center
26 W. Martin Luther King Drive
Cincinnati, Ohio 45268
(513) 569-7300
prues.amy@epa.gov

Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:09 PM
To: Bohn, Brent
Subject: More...

Hi:

Because of the interest in this chemical, it was pulled from the normal clearance process and is being expedited. I expected that it would have been cleared before Thanksgiving. I'll check to see if it's now final. I'll get back to you as soon as I find out.

Bye for now

Dan

From: Brandon Perkins/R10/USEPA/US
To: Dan Petersen/C/USEPA/US@EPA
Date: 11/25/2011 04:41 PM
Subject: Re: Draft Sulfolane PPRTV document

Hi Dan

I'm giving an update to a project team for a site that involves sulfolane. I know the team is going to ask about the status of the PPRTV, so I wanted to check in to see if you had any new info.

Brandon Perkins
Office of Environmental Cleanup
U.S. Environmental Protection Agency, Region 10
206-553-6396

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Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:10 PM
To: Bohn, Brent

Hi:

It's in final clearance in Washington, we should have it released in a few days. It will appear on the superfund website then. I'll send you a copy if I get it first.

Thanks

Dan

From: Brandon Perkins/R10/USEPA/US
To: Dan Petersen/C/USEPA/US@EPA
Date: 10/13/2011 02:08 PM
Subject: Re: Draft Sulfolane PPRTV document

Dan

Any word on the final document?

Brandon Perkins
Office of Environmental Cleanup
U.S. Environmental Protection Agency, Region 10
206-553-6396

Hi Dan

Just wanted to touch base with you to see if this documented is final and has been published.

Brandon Perkins
Office of Environmental Cleanup
U.S. Environmental Protection Agency, Region 10
206-553-6396

Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:12 PM
To: Bohn, Brent

Hi:

Novasol bought the European producer (Evonik Degussa Stanlow Ltd.) which closed it's plant in the UK and exited the market. Novasol says it will be ready by the 2013 deadline for having the regulatory requirements met, but no further information is available yet.

Bye for now

Dan

From: "Brewer, Marlena M (DEC)" <marlena.brewer@alaska.gov>
To: Dan Petersen/CI/USEPA/US@EPA
Date: 05/26/2011 07:15 PM
Subject: RE: Update on the Sulfolane Assessment at USEPA

Dr Peterson,
I came across Novasol website at <http://sulfolane.com/default.asp> which stated that they had info covered under the RECH program. Ann had previously identified Novasol as a sulfolane distributor, but had not considered whether or not they might have tox info of importance to us. I wondered if you might had evaluated their info as part of your review or if this is something we might consider following up on.

Thanks & have a great holiday weekend.

Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:13 PM
To: Bohn, Brent

Call-in Information:

United States (toll-free): 1 877 568 4106

United States: +1 (914) 339-0025

Access Code: 420-799-824

Tentative Agenda:

- Update and summary of EPA PPRTV
- EPA SCDM Benchmarks
- Update on NTP studies
- NIOSH introduction

Please let me know if there are any additional agenda items.

Thank you,
Stephanie



- Invite.ics

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Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:14 PM
To: Bohn, Brent

Hi:

I'm replying to your voicemail about the reviews. Please send them along...it's not clear to me if these were the standard peer-review comments we received as part of the peer-review, or if these were done later. Anyway, it would be good to have them.

Thanks

Dan

Bohn, Brent

From: Petersen, Dan
Sent: Thursday, November 14, 2013 3:16 PM
To: Bohn, Brent

Hi:

Waiting for your call. My phone number is 513-569-7831. Sorry if I didn't send it earlier!

Dan

From: Dan Petersen/CI/USEPA/US
To: "Laurie Waite" <Laurie.Waite@erg.com>
Date: 06/21/2011 01:55 PM
Subject: Re: Task Order 122 - Schedule a Kick-off Call

Sounds great!

Dan